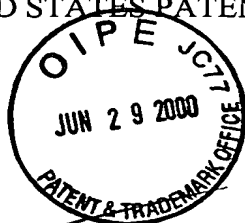


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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



#5/a  
7/7/00  
a. Jones

In re the Application of

Motoyuki FUJIMORI et al.

Application No.: 09/362,623

Filed: July 28, 1999

For: PROJECTION TYPE LIQUID CRYSTAL PROJECTOR

Group Art Unit: 2851

Examiner: W. Dowling

Docket No.: 103614.99

AMENDMENT IN RESPONSE TO QUAYLE ACTION

Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231

107C

Sir:

In reply to the Quayle Action mailed May 9, 2000, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claim 5 as follows:

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5. A projector comprising:

a light source;

separation optical elements that separate light emitted by the light source into

beams of blue, green and red colors;

liquid crystal light panels that modulate respective ones of the blue, green and red

beams separated by the separation optical elements;

a synthesizing optical system that synthesizes the blue, green and red beams

modulated by the light panels;

a projection lens that receives the synthesized modulated light from the synthesizing

optical system;

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